

computing apparatus operative in response to user input to display video information from the one or more data files on the display, and operative in response to signals from a first set of keys on a left hand side of the 36 alphanumeric keys in the standard alphanumeric keyboard to control marking operations on the video information and operative in response to signals from a second set of keys on a right hand side of the 36 alphanumeric keys in the standard alphanumeric keyboard to control shuttling of playback of the video information, and operative in response to signals from a third set of keys on the right hand side of the 36 alphanumeric keys in the standard alphanumeric keyboard to control trimming of the marked video information.

68. (Currently Amended) A video editing system comprising computing apparatus operative in response to user input to display video information, stored in one or more data files on a random access computer readable medium in a computer file system, on a display, and operative in response to signals from a first set of keys on a left hand side of the 36 alphanumeric keys in a standard alphanumeric keyboard to control marking operations on the video information and operative in response to signals from a second set of keys on a right hand side of the 36 alphanumeric keys in the standard alphanumeric keyboard to control shuttling of playback of the video information on the display, and operative in response to signals from a third set of keys on the right hand side of the 36 alphanumeric keys in the standard alphanumeric keyboard to control trimming of the marked video information.

69. (Previously presented) The video editing system of claim 68, further including a timeline module operative to display a horizontal timeline on a display, and wherein the timeline module is operative to move the timeline during shuttling.